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nascent

nascent definition

nas-cent (nas'ent, nā'sent)

adjective






1. coming into being; being born
2. beginning to form, start, grow, or develop: said of ideas, cultures, etc.
3. CHEM. designating or of the state of an element just released from a compound and having unusual chemical activity because atoms of the element have not combined to form molecules nascent chlorine

Etymology: L *nascens*, prp. of *nasci*, to be born: see *genus*

Related Forms:

- **nascence** nas'cence *noun* or **nascency** nas'cency

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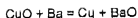
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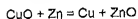


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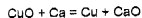
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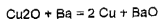
T (oC)	delta G	K
226,85	-396,649	2,75E+41
326,85	-396,088	3,05E+34
426,85	-395,283	3,14E+29
526,85	-394,316	5,59E+25
626,85	-393,196	6,63E+22
726,85	-391,957	2,98E+20



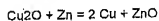
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326,85	-189,599	3,21E+16
426,85	-188,504	1,17E+14
526,85	-186,341	1,47E+12
626,85	-184,089	4,84E+10
726,85	-181,785	3,12E+09



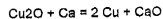
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326,85	-461,001	1,37E+40
426,85	-459,533	1,96E+34
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626,85	-456,248	3,03E+26
726,85	-454,399	5,45E+23



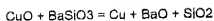
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326,85	-372,006	2,44E+32
426,85	-369,874	3,99E+27
526,85	-367,631	1,01E+24
626,85	-365,276	1,59E+21
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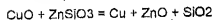
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326,85	-165,517	2,57E+14
426,85	-163,095	1,48E+12
526,85	-159,658	2,66E+10
626,85	-156,169	1,16E+09
726,85	-152,643	9,41E+07



T (oC)	delta G	K
226,85	-439,594	8,43E+45
326,85	-436,919	1,09E+38
426,85	-434,124	2,49E+32
526,85	-431,267	1,44E+28
626,85	-428,329	7,25E+24
726,85	-425,277	1,64E+22



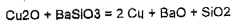
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226,85	275,898	1,50E-29
326,85	266,385	6,43E-24
426,85	260,167	3,85E-20
526,85	248,012	6,40E-17
626,85	238,903	1,36E-14
726,85	229,86	9,84E-13



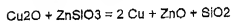
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326,85	103,963	8,89E-10
426,85	94,906	8,28E-08
526,85	85,775	2,51E-06
626,85	76,541	3,61E-05
726,85	67,299	3,05E-04



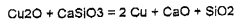
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226,85	847,319	3,01E-89
326,85	827,456	9,14E-73
426,85	807,768	5,27E-61
526,85	788,032	3,51E-52
626,85	768,234	2,58E-45
726,85	748,911	9,84E-40



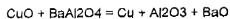
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226,85	290,519	4,46E-31
326,85	282,94	2,33E-25
426,85	275,08	2,97E-21
526,85	267,483	3,42E-18
626,85	259,916	8,21E-16
726,85	252,464	6,49E-14



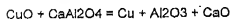
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226,85	135,63	6,77E-15
326,85	128,045	7,12E-12
426,85	120,315	1,05E-09
526,85	112,46	4,54E-08
626,85	104,461	8,65E-07
726,85	96,421	9,19E-06



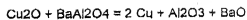
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226,85	870,008	1,28E-91
326,85	851,538	7,32E-75
426,85	833,177	6,69E-63
526,85	814,717	6,35E-54
626,85	796,154	6,18E-47
726,85	776,033	2,90E-41



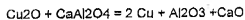
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226,85	229,207	1,13E-24
326,85	222,796	4,01E-20
426,85	216,425	7,07E-17
526,85	210,082	1,92E-14
626,85	203,76	1,49E-12
726,85	197,459	4,85E-11



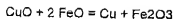
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226,85	157,348	3,60E-17
326,85	150,57	7,73E-14
426,85	143,916	1,81E-11
526,85	137,196	1,10E-09
626,85	130,486	2,66E-08
726,85	123,805	3,40E-07



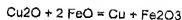
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226,85	251,896	4,83E-27
326,85	246,878	3,21E-22
426,85	241,834	8,98E-19
526,85	236,767	3,47E-16
626,85	231,68	3,57E-14
726,85	226,581	1,46E-12



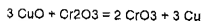
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226,85	180,037	1,56E-19
326,85	174,652	6,23E-16
426,85	169,325	2,31E-13
526,85	163,881	1,99E-11
626,85	158,406	6,40E-10
726,85	152,927	1,03E-08



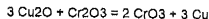
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226,85	-101,85	4,37E+10
326,85	-97,21	2,91E+08
426,85	-92,684	8,25E+06
526,85	-88,334	5,88E+05
626,85	-84,202	7,71E+04
726,85	-80,325	1,57E+04



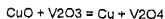
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426,85	-67,275	1,06E+05
526,85	-61,649	1,08E+04
626,85	-56,282	1,86E+03
726,85	-51,203	4,73E+02



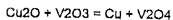
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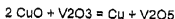
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326,85	222,889	3,94E-20



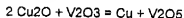
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226,85	-54,246	4,65E+05
326,85	-56,218	7,84E+04
426,85	-58,133	2,18E+04
526,85	-60,005	8,28E+03
626,85	-52,137	1,06E+03
726,85	-63,632	2,11E+03



T (oC)	delta G	K
226,85	-31,557	1,98E+03
326,85	-32,136	6,28E+02
426,85	-32,724	2,77E+02
526,85	-33,32	1,50E+02
626,85	-24,217	2,54E+01
726,85	-34,51	6,35E+01



T (oC)	delta G	K
226,85	-25,958	5,15E+02
326,85	-26,268	1,94E+02
426,85	-27,443	1,12E+02
526,85	-28,017	6,75E+01
626,85	-28,8	4,89E+01
726,85	-32,817	5,18E+01



T (oC)	delta G	K
226,85	19,42	9,36E-03
326,85	21,898	1,24E-02
426,85	23,375	1,80E-02
526,85	26,353	2,21E-02
626,85	27,04	2,70E-02
726,85	25,427	4,70E-02